

## AMENDMENT TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

### LISTING OF CLAIMS

Claim 1 (currently amended): A magnetic socket, comprising a main body, [[and]] an urging ring, and a retaining ring, wherein:

the main body has a first end provided with a first drive portion having an inner wall formed with a first driving recess; [[and]]

the urging ring is movably mounted in the first driving recess of the first drive portion of the main body;

the retaining ring secured in the first drive portion of the main body and mounted on the urging ring, so that the urging ring is movably mounted on the retaining ring;

the urging ring has an outer wall formed with an annular limiting groove, the inner wall of the first drive portion of the main body is formed with an annular locking groove, and the retaining ring has an outer wall secured in the locking groove of the first drive portion of the main body and an inner wall movably mounted in the limiting groove of the urging ring;

the retaining ring has a height smaller than that of the limiting groove of the urging ring, so that the retaining ring is limited between two walls of the limiting groove of the urging ring.

Claim 2 (original): The magnetic socket in accordance with claim 1, wherein the main body has a second end provided with a second drive portion.

Claim 3 (original): The magnetic socket in accordance with claim 2, wherein the second drive portion of the main body has an inner wall formed with a second driving recess.

Claim 4 (original): The magnetic socket in accordance with claim 1, wherein the urging ring has an inner wall provided with a magnetic member.

Claim 5 (original): The magnetic socket in accordance with claim 4, wherein the magnetic member is a magnetic ring.

Claim 6 (original): The magnetic socket in accordance with claim 1, wherein the urging ring has an I-shaped cross-section profile.

Claim 7 (original): The magnetic socket in accordance with claim 1, further comprising an elastic member mounted in the first driving recess of the first drive portion of the main body and urged on the urging ring.

Claim 8 (original): The magnetic socket in accordance with claim 7, wherein the main body has a mediate portion formed with a resting shoulder, and the elastic member is urged between the resting shoulder of the main body and the urging ring.

Claim 9 (original): The magnetic socket in accordance with claim 8, wherein the main body has a second end provided with a second drive portion formed with a second driving recess, and the resting shoulder is located between the

first driving recess of the first drive portion and the second driving recess of the second drive portion.

Claim 10 (original): The magnetic socket in accordance with claim 7, wherein the elastic member is a compression spring.

Claim 11 (original): The magnetic socket in accordance with claim 7, wherein the urging ring has a first end urged on the elastic member and a second end provided with a magnetic member.

Claim 12 (canceled)

Claim 13 (canceled)

Claim 14 (currently amended): The magnetic socket in accordance with claim [[13]] 1, wherein the locking groove communicates with the first driving recess of the first drive portion of the main body.

Claim 15 (currently amended): The magnetic socket in accordance with claim [[12]] 1, wherein the retaining ring is a C-shaped ring.

Claim 16 (canceled)

Claim 17 (currently amended): The magnetic socket in accordance with claim [[12]] 1, wherein movement of the urging ring is limited by the retaining ring.